

L Number	Hits	Search Text	DB	Time stamp
-	5413	(oral buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:53
-	5377	(oral buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:53
-	3424	(oral buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and granule	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:55
-	1178	(oral buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and granule and rapid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 11:56
-	1759	(oral buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and granule and rapid\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 14:30
-	757	(oral buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and granule and rapid\$ and dissolve	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 14:31
-	354	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and granule and rapid\$ and dissolve	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 14:36
-	49	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and granule and rapid\$ and dissolve and granulate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 15:49
-	354	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and granule and rapid\$ and dissolve	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 15:58
-	307	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and granule and ((rapid\$ quickly efferv\$5) same dissolv\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 17:21
-	307	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and (granulate granule granulating) and (dry dried) and ((rapid\$ quickly efferv\$5) same dissolv\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 17:23

-	192	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and (granulate granule granulating) and (dry dried) and compress\$ and ((rapid\$ quickly efferv\$5) same dissolv\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/14 17:46
-	259	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and (granulate granule granulating) and (dry dried) and compress\$ and ((rapid\$ quickly efferv\$5) same (dissolv\$4 dissolution disintegrat\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:22
-	310	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and (granulate granule granulating) and (dry dried) and compress\$ and ((rapid\$ quickly fast immediate efferv\$5) same (dissolv\$4 dissolution disintegrat\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 13:22
-	174	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and disintegrant and (hydroxypropylcellulose polyvinyl\$ crospovidone) and tablet and (granulate granule granulating) and (dry dried) and compress\$ and ((rapid\$ quickly efferv\$5) with (dissolv\$4 dissolution disintegrat\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:08
-	127	( buccal\$) and (lactose maltose mannitol sorbitol sucrose xylitol erythritol glucose trehalose oligosaccharide) and binder and (disintegrant same (hydroxypropylcellulose polyvinyl\$ crospovidone)) and tablet and (granulate granule granulating) and (dry dried) and compress\$ and ((rapid\$ quickly efferv\$5) with (dissolv\$4 dissolution disintegrat\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/05/15 14:23